ELSEVIER

Electroencephalography and clinical Neurophysiology 100 (1996) 585–589

Index of Authors

VOLUME 100 (1996)

(Authors from abstracts from Society Proceedings are not included)

Allison, T., McCarthy, G., Luby, M., Puce, A., Spencer, D.D., Localization of functional regions of human mesial cortex by somatosensory evoked potential recording and by cortical stimulation (100) 126
Andow, Y., see Shinba, T. (100) 563
Aragane, K., see Tachibana, H. (100) 299
Aronen, H., see Wikström, H. (100) 479

Baba, H., see Takada, T. (100) 493
Baba, H., see Tomita, M. (100) 68
Baratta, G., see Macaluso, C. (100) 12
Barrett, G., see Honda, M. (100) 407
Bergamaschi, R., see Romani, A. (100) 204
Bertalanffy, H., see Ishikawa, M. (100) 261
Beyhan, Z., see Ozkardes, A. (100) 500
Bodis-Wollner, I., see M. Tagliati (100) 1
Boles, C.D., see Noss, R.S. (100) 453
Boor, R., see Taylor, M.J. (100) 448
Borg, E., see Tonnquist-Uhlén, I. (100) 250
Bozdemir, H., see Sarica, Y. (100) 55
Braun, J.C., Hanley, D.F., Thakor, N.V., Detection of neurological injury using time-frequency analysis of the somatosensory evoked potential (100) 310
Bromm, B., see Lorenz, J. (100) 165
Buchner, H., Waberski, T.D., Fuchs, M., Drenckhahn, R., Wagner, M., Wischmann, H.-A., Postcentral origin of P22: evidence from source reconstruction in a realistically shaped head model and from a patient with a postcentral lesion (100) 332
Büttner, Th., Kuhn, W., Müller, Th., Heinze, T., Pühl, C., Przuntek, H., Chromatic and achromatic visual evoked potentials in Parkinson's disease (100) 443

Callieco, R., see Romani, A. (100) 204
Cheek, J.C., see Zappia, M. (100) 141
Chen, C.-H., see Ninomiya, H. (100) 74
Chistyakov, A.V., see Soustiel, J.F. (100) 152
Chistyakov, A.V., see Soustiel, J.F. (100) 51
Collet, L., see Hervé, T. (100) 472
Corakci, A., see Ozkardes, A. (100) 500
Cordella, M., see Macaluso, C. (100) 12
Cosi, V., see Romani, A. (100) 204
Covington, J.W., Polich, J., P300, stimulus intensity, and modality (100) 579
Crockard, H.A., see Jones, S.J. (100) 375
Csépe, V., see Juckel, G. (100) 527

Denda, S., see Takada, T. (100) 493
Denda, S., see Tomita, M. (100) 68
Deuschl, G., see Rossini, P.M. (100) 229
Di Lazzaro, V., see Restuccia, D. (100) 184
Drenckhahn, R., see Buchner, H. (100) 332
Durupt, I., see Hervé, T. (100) 472

Ekert, P.G., see Taylor, M.J. (100) 448
Elidan, J., see Rodionov, V. (100) 354
Escera, C., Grau, C., Short-term replicability of the mismatch negativity (100) 549

Falsini, B., Porciatti, V., The temporal frequency response function of pattern ERG and VEP: changes in optic neuritis (100) 428
Feifel, E., see Rossini, P.M. (100) 229
Feinsod, M., see Soustiel, J.F. (100) 152
Feinsod, M., see Soustiel, J.F. (100) 51
Fiaschi, A., see Tinazzi, M. (100) 210
Flores-Guevara, R., Renault, F., Ostré, C., Richard, P., Maturation of the electroretinogram in children: stability of the amplitude ratio a/b (100) 422
Franssen, H., Weusten, B.L.A.M., Wieneke, G.H., Smout, AJ.P.M., Source modeling of esophageal evoked potentials (100) 85
Freeman, S., Sohmer, H., A comparison of forepaw and vibrissae somatosensory cortical evoked potentials in the rat (100) 362
Fuchs, M., see Buchner, H. (100) 332
Fujihara, H., see Takada, T. (100) 493
Fujioka, H., see Takada, T. (100) 493
Fujita, S., see Kawamura, T. (100) 44
Fujita, S., see Seki, K. (100) 436
Fujiwara, N., see Kanda, M. (100) 105
Fujiwara, S., see Kawamura, T. (100) 44
Fukuda, S., see Takada, T. (100) 493
Fulgente, T., see Onofrj, M. (100) 275

Gambi, D., see Onofrj, M. (100) 275
Genba-Shimizu, K., see Sonoo, M. (100) 319
Genba-Shimizu, K., see Ugawa, Y. (100) 62
Grasedyck, K., see Lorenz, J. (100) 165
Grau, C., see Escera, C. (100) 549

Guilburd, J.N., see Soustiel, J.F. (100) 152
Gundogan, M.A., see Ozkardes, A. (100) 500

Hafner, H., see Soustiel, J.F. (100) 152
Hafner, H., see Soustiel, J.F. (100) 51
Hagiwara, H., see Sonoo, M. (100) 488
Hämäläinen, H., see Kekoni, J. (100) 115
Hanley, D.F., see Braun, J.C. (100) 310
Hari, R., see Loveless, N. (100) 220
Harrison, R., see Jones, S.J. (100) 375
Hartikainen, K., see Mäkelä, K. (100) 269
Hashimoto, I., Mashiko, T., Imada, T., Somatic evoked high-frequency magnetic oscillations reflect activity of inhibitory interneurons in the human somatosensory cortex (100) 189
Hatanaka, K., see Seki, K. (100) 436
Hegerl, U., see Juckel, G. (100) 527
Heinze, T., see Büttner, Th. (100) 443
Hemli, J.A., see Zaslansky, R. (100) 384
Hervé, T., Truy, E., Durupt, I., Collet, L., A new stimulation strategy for recording electrical auditory evoked potentials in cochlear implant patients (100) 472
Hoffmann, K., Skrandies, W., Lehmann, D., Witte, H., Strobel, J., Instantaneous frequency maps, dipole models and potential distributions of pattern reversal-evoked potential fields for correct recognition of stimulated hemiretinae (100) 569
Hölttä, V., see Mäkelä, K. (100) 273
Honda, M., Barrett, G., Yoshimura, N., Ikeda, A., Nagamine, T., Shibasaki, H., Event-related potentials during paired associate memory paradigm (100) 407
Hoshiyama, M., Kakigi, R., Koyama, S., Kitamura, Y., Shimojo, M., Watanabe, S., Somatosensory evolced magnetic fields following stimulation of the lip in humans (100) 96
Huttunen, J., see Wikström, H. (100) 479

Ichimiya, A., see Ninomiya, H. (100) 74
Ikeda, A., see Honda, M. (100) 407
Ikeda, A., see Kanda, M. (100) 105
Ilmoniemi, R.J., see Wikström, H. (100) 479
Imada, T., see Hashimoto, I. (100) 189
Iragui, V., Kutas, M., Salmon, D.P., Event-related brain potentials during semantic categorization in normal aging and senile dementia of the Alzheimer's type (100) 392
Ishikawa, M., Ohira, T., Yamaguchi, N., Takase, M., Bertalanffy, H., Kawase, T., Toya, S., Strength-duration curve of conductive spinal cord evoked potentials in cats (100) 261

Jääskeläinen, S., see Mäkelä, K. (100) 273
Jäntti, V., see Mäkelä, K. (100) 269
Jiang, Z.D., Binaural interaction and the effects of stimulus intensity and repetition rate in human auditory brain-stem (100) 505
Jones, S.J., Harrison, R., Koh, K.F., Mendoza, N., Crockard, H.A., Motor evoked potential monitoring during spinal surgery: responses of distal limb muscles to transcranial cortical stimulation with pulse trains (100) 375
Jousmäki, V., see Loveless, N. (100) 220
Jousmäki, V., see Mäkelä, K. (100) 273
Juckel, G., Csépe, V., Molnár, M., Hegerl, U., Karmos, G., Intensity dependence of auditory evoked potentials in behaving cats (100) 527
Kakigi, R., see Hoshiyama, M. (100) 96
Kanazawa, I., see Ugawa, Y. (100) 62
Kanda, M., Fujiwara, N., Xu, X., Shindo, K., Nagamine, T., Ikeda, A., Shibasaki, H., Pain-related and cognitive components of somatosensory evoked potentials following CO_2 laser stimulation in man (100) 105
Kanno, A., see Kawamura, T. (100) 44
Kanno, A., see Seki, K. (100) 436
Karacan, I., see Sarica, Y. (100) 55
Karatas, M., see Sarica, Y. (100) 55
Karmos, G., see Juckel, G. (100) 527
Katayama, J., Polich, J., P300, probability, and the three-tone paradigm (100) 555
Kato, M., see Tobimatsu, S. (100) 171
Kato, M., see Tobimatsu, S. (100) 177
Katz, Y., see Zaslansky, R. (100) 384
Kawamura, T., Nakasato, N., Seki, K., Kanno, A., Fujita, S., Fujiwara, S., Yoshimoto, T., Neuromagnetic evidence of pre- and post-central cortical sources of somatosensory evoked responses (100) 44
Kawamura, T., see Seki, K. (100) 436
Kawasaki, M., see Yamada, T. (100) 33
Kawase, T., see Ishikawa, M. (100) 261
Kekoni, J., Hämäläinen, H., McCloud, V., Reinikainen, K., Näätänen, R., Is the somatosensory N250 related to deviance discrimination or conscious target detection? (100) 115
Kitamura, Y., see Hoshiyama, M. (100) 96
Kobayashi, M., see Sonoo, M. (100) 319
Koh, K.F., see Jones, S.J. (100) 375
Könönen, M., see Mäkelä, K. (100) 273
Korvenoja, A., see Wikström, H. (100) 479
Koyama, S., see Hoshiyama, M. (100) 96
Kuhn, W., see Büttner, Th. (100) 443
Kutas, M., see Iragui, V. (100) 392

Lamedica, A., see Macaluso, C. (100) 12
Lehmann, D., see Hoffmann, K. (100) 569
Levänen, S., see Loveless, N. (100) 220
Lopez, L., see Onofrj, M. (100) 275
Lorenz, J., Grasedyck, K., Bromm, B., Middle and long latency somatosensory evoked potentials after painful laser stimulation in patients witlb fibromyalgia syndrome (100) 165
Loveless, N., Levänen, S., Jousmäki, V., Sams, M., Hari, R., Temporal integration in auditory sensory memory: neuromagnetic evidence (100) 220
Luby, M., see Allison, T. (100) 126
Lücking, C.H., see Rossini, P.M. (100) 229
Lüders, H., see Zappia, M. (100) 141

Macaluso, C., Lamedica, A., Baratta, G., Cordella, M., Color discrimination along the cardinal chromatic axes with VECPs as an index of function of the parvocellular pathway. Correspondence of intersubject and axis variations to psychophysics (100) 12

Maes, H., see Spileers, W. (100) 287
Mäkelä, K., Hartikainen, K., Rorarius, M., Jäntti, V., Suppression of F-VEP during isoflurane-induced EEG suppression (100) 269
Mäkelä, K., Hölttä, V., Jääskeläinen, S., Könönen, M., Jousmäki, V., Inter-hospital comparison of Ganzfeld ERG photostimulators (100) 273
Mangelschots, E., see Spileers, W. (100) 287
Mannen, T., see Sonoo, M. (100) 319
Mariotti, P., see Restuccia, D. (100) 184
Mashiko, T., see Hashimoto, I. (100) 189
Matsubara, M., see Yamada, T. (100) 33
Matsuoka, H., Saito, H., Ueno, T., Sato, M., Altered endogenous negativities of the visual event-related potential in remitted schizophrenia (100) 18
Mauguière, F., see Restuccia, D. (100) 184
Mauguière, F., see Tinazzi, M. (100) 210
Mauguière, F., see Valeriani, M. (100) 343
McCarthy, G., see Allison, T. (100) 126
McCloud, V., see Kekoni, J. (100) 115
Melchionda, D., see Onofrj, M. (100) 275
Mendoza, N., see Jones, S.J. (100) 375
Møller, A.R., see Szczepaniak, W.S. (100) 158
Molnár, M., see Juckel, G. (100) 527
Montomoli, C., see Romani, A. (100) 204
Motoyoshi, Y., see Sonoo, M. (100) 488
Müller, Th., see Büttner, Th. (100) 443

Näätänen, R., see Kekoni, J. (100) 115
Nagamine, T., see Honda, M. (100) 407
Nagamine, T., see Kanda, M. (100) 105
Nakasato, N., see Kawamura, T. (100) 44
Nakasato, N., see Seki, K. (100) 436
Ninomiya, H., Chen, C.-H., Onitsuka, T., Ichimiya, A., Negative correlation of P50 peak latencies and reaction times in a simple reaction task (100) 74
Noss, R.S., Boles, C.D., Yingling, C.D., Steady-state analysis of somatosensory evoked potentials (100) 453

Ohira, T., see Ishikawa, M. (100) 261
Onitsuka, T., see Ninomiya, H. (100) 74
Onofrj, M., Fulgente, T., Thomas, A., Gambi, D., Melchionda, D., Lopez, L., Delayed and pseudodelayed visual evoked potentials in optic neuritis compared with long time echo-short tau inversion recovery magnetic resonance imaging of optic nerve (100) 275
Orban, G.A., see Spileers, W. (100) 287
Ostré, C., see Flores-Guevara, R. (100) 422
Ozata, M., see Ozkardes, A. (100) 500
Ozawa, N., see Shinba, T. (100) 563
Ozkardes, A., Ozata, M., Beyhan, Z., Corakci, A., Vural, O., Yardim, M., Gundogan, M.A., Acute hypothyroidism leads to reversible alterations in central nervous system as revealed by somatosensory evoked potentials (100) 500

Pasquarelli, A., see Rossini, P.M. (100) 229
Patterson, T., see Stecker, M.M. (100) 370
Persson, H.E., see Tonnquist-Uhlén, I. (100) 250
Pizzella, V., see Rossini, P.M. (100) 229
Polich, J., see Covington, J.W. (100) 579
Polich, J., see Katayama, J. (100) 555
Porciatti, V., see Falsini, B. (100) 428
Przuntek, H., see Büttner, Th. (100) 443
Puce, A., see Allison, T. (100) 126
Pühl, C., see Büttner, Th. (100) 443

Rambaud, L., see Valeriani, M. (100) 343
Reinikainen, K., see Kekoni, J. (100) 115
Renault, F., see Flores-Guevara, R. (100) 422
Restuccia, D., Di Lazzaro, V. Valeriani, M., Mariotti, P., Torrioli, M.G., Tonali, P., Mauguière, F., Brain-stem somatosensory dysfunction in a case of long-standing left hemispherectomy with removal of the left thalamus: a nasopharyngeal and scalp SEP study (100) 184
Richard, P., see Flores-Guevara, R. (100) 422
Rodionov, V., Elidan, J., Sohmer, H., Analysis of the middle latency evoked potentials to angular acceleration impulses in man (100) 354
Romani, A., Bergamaschi, R., Versino, M., Zilioli, A., Sartori, I., Callieco, R., Montomoli, C., Cosi, V., Estimating reliability of evoked potential measures from residual scores: an example using tibial SSEPs (100) 204
Romani, G.L., see Rossini, P.M. (100) 229
Rorarius, M., see Mäkelä, K. (100) 269
Rossini, P.M., Deuschl, G., Pizzella, V., Tecchio, F., Pasquarelli, A., Feifel, E., Romani, G.L., Lücking, C.H., Topography and sources of electromagnetic cerebral responses to electrical and air-puff stimulation of the hand (100) 229
Rozenberg, B., see Zaslansky, R. (100) 384

Saito, H., see Matsuoka, H. (100) 18
Salmon, D.P., see Iragui, V. (100) 392
Salonen, O., see Wikström, H. (100) 479
Sams, M., see Loveless, N. (100) 220
Sarica, Y., Karatas, M., Bozdemir, H., Karacan, I., Cerebral responses elicited by stimulation of the vesicourethral junction (VUJ) in diabetics (100) 55
Sartori, I., see Romani, A. (100) 204
Sato, M., see Matsuoka, H. (100) 18
Schröger, E., The influence of stimulus intensity and inter-stimulus interval on the detection of pitch and loudness changes (100) 517
Seki, K., Nakasato, N., Fujita, S., Hatanaka, K., Kawamura, T., Kanno, A., Yoshimoto, T., Neuromagnetic evidence that the P100 component of the pattern reversal visual evoked response originates in the bottom of the calcarine fissure (100) 436
Seki, K., see Kawamura, T. (100) 44
Sharf, B., see Soustiel, J.F. (100) 152
Shibasaki, H., see Honda, M. (100) 407
Shibasaki, H., see Kanda, M. (100) 105
Shimizu, T., see Sonoo, M. (100) 319
Shimizu, T., see Sonoo, M. (100) 488
Shimoji, K., see Takada, T. (100) 493
Shimoji, K., see Tomita, M. (100) 68
Shimojo, M., see Hoshiyama, M. (100) 96
Shinaishi, G., see Yamada, T. (100) 33

Shinba, T., Andow, Y., Shinozaki, T., Ozawa, N., Yamamoto, K., Event-related potentials in the dorsal hippocampus of rats during an auditory discrimination paradigm (100) 563
Shindo, K., see Kanda, M. (100) 105
Shinozaki, T., see Shinba, T. (100) 563
Shucard, D.W., see Specht, C.M. (100) 462
Shucard, D.W., Specht, C.M., Fast habituation of the long-latency auditory evoked potential in the awake albino rat (100) 78
Siedenberg, R., Treede, R.-D., Laser-evoked potentials: exogenous and endogenous components (100) 240
Skrandies, W., see Hoffmann, K. (100) 569
Smout, AJ.P.M., see Franssen, H. (100) 85
Sohmer, H., see Freeman, S. (100) 362
Sohmer, H., see Rodionov, V. (100) 354
Sonoo, M., Hagiwara, H., Motoyoshi, Y., Shimizu, T., Preserved widespread N18 and progressive loss of P13/14 of median nerve SEPs in a patient with unilateral medial medullary syndrome (100) 488
Sonoo, M., Kobayashi, M., Genba-Shimizu, K., Mannen, T., Shimizu, T., Detailed analysis of the latencies of median nerve somatosensory evoked potential components 1: selection of the best standard parameters and the establishment of normal values (100) 319
Soustiel, J.F., Chistyakov, A.V., Hafner, H., Youssim, E., Feinsod, M., Intracranial recording from the brainstem and the trigeminal nerve following upper lip stimulation (100) 51
Soustiel, J.F., Hafner, H., Chistyakov, A.V., Yarnitzky, D., Sharf, B., Guilburd, J.N., Feinsod, M., Brain-stem trigeminal and auditory evoked potentials in multiple sclerosis: physiological insights (100) 152
Specht, C.M., see Shucard, D.W. (100) 78
Specht, C.M., Shucard, D.W., Single-trial latency variability does not contribute to fast habituation of the long-
latency averaged auditory evoked potential in the albino rat (100) 462
Spencer, D.D., see Allison, T. (100) 126
Spens, K.E., see Tonnquist-Uhlén, I. (100) 250
Spileers, W., Mangelschots, E., Maes, H., Orban, G.A., Visual evoked potentials elicited by a moving unidimensional noise pattern (100) 287
Sprecher, E., see Zaslansky, R. (100) 384
Srebro, R., A bootstrap method to compare the shapes of two scalp fields (100) 25
Stecker, M.M., Patterson, T., Strategies for minimizing 60 Hz pickup during evoked potential recording (100) 370
Strobel, J., see Hoffmann, K. (100) 569
Sugita, M., see Tachibana, H. (100) 299
Szczepaniak, W.S., Møller, A.R., Evidence of neuronal plasticity within the inferior colliculus after noise exposure: a study of evoked potentials in the rat (100) 158

Tachibana, H., Aragane, K., Sugita, M., Age-related changes in event-related potentials in visual discrimination tasks (100) 299
Taga, K., see Takada, T. (100) 493
Tagliati, M., Bodis-Wollner, I., Yahr, M.D., The pattern electroretinogram in Parkinson's disease reveals lack of retinal spatial tuning (100) 1
Takada, T., Denda, S., Baba, H., Fujioka, H., Yamakura, T., Fujihara, H., Taga, K., Fukuda, S., Shimoji, K., Somatosensory evoked potentials recorded from the posterior pharynx to stimulation of the median nerve and cauda equina (100) 493
Takase, M., see Ishikawa, M. (100) 261
Taylor, M.J., Boor, R., Ekert, P.G., Preterm maturation of the somatosensory evoked potential (100) 448
Tecchio, F., see Rossini, P.M. (100) 229
Thakor, N.V., see Braun, J.C. (100) 310
Thomas, A., see Onofrj, M. (100) 275
Tinazzi, M., Zanette, G., Fiaschi, A., Mauguière, F., Effect of stimulus rate on the cortical posterior tibial nerve SEPs: a topographic study (100) 210
Tobimatsu, S., Kato, M., The effect of binocular stimulation
on each component of transient and steady-state VEPs (100) 177
Tobimatsu, S., Tomoda, H., Kato, M., Normal variability of the amplitude and phase of steady-state VEPs (100) 171
Tobita, T., see Tomita, M. (100) 68
Tomita, M., Shimoji, K., Denda, S., Tobita, T., Uchiyama, S., Baba, H., Spinal tracts producing slow components of spinal cord potentials evoked by descending volleys in man (100) 68
Tomoda, H., see Tobimatsu, S. (100) 171
Tonali, P., see Restuccia, D. (100) 184
Tonnquist-Uhlén, I., Borg, E., Persson, H.E., Spens, K.E., Topography of auditory evoked cortical potentials in children with severe language impairment: the N1 component (100) 250
Torrioli, M.G., see Restuccia, D. (100) 184
Toya, S., see Ishikawa, M. (100) 261
Treede, R.-D., see Siedenberg, R. (100) 240
Truy, E., see Hervé, T. (100) 472

Uchiyama, S., see Tomita, M. (100) 68
Ueno, T., see Matsuoka, H. (100) 18
Ugawa, Y., Genba-Shimizu, K., Kanazawa, I., Somatosensory evoked potential recovery (SEP-R) in various neurological disorders (100) 62

Valeriani, M., Rambaud, L., Mauguière, F., Scalp topography and dipolar source modelling of potentials evoked by CO_2 laser stimulation of the hand (100) 343
Valeriani, M., see Restuccia, D. (100) 184
Versino, M., see Romani, A. (100) 204
Virtanen, J., see Wikström, H. (100) 479
Vural, O., see Ozkardes, A. (100) 500

Waberski, T.D., see Buchner, H. (100) 332
Wagner, M., see Buchner, H. (100) 332
Waring, M.D., Properties of auditory brainstem responses evoked by intra-operative electrical stimulation of the cochlear nucleus in human subjects (100) 538
Watanabe, S., see Hoshiyama, M. (100) 96

Weusten, B.L.A.M., see Franssen, H. (100) 85
Wieneke, G.H., see Franssen, H. (100) 85
Wikström, H., Huttunen, J., Korvenoja, A., Virtanen, J., Salonen, O., Aronen, H., Ilmoniemi, R.J., Effects of interstimulus interval on somatosensory evoked magnetic fields (SEFs): a hypothesis concerning SEF generation at the primary sensorimotor cortex (100) 479
Wischmann, H.-A., see Buchner, H. (100) 332
Witte, H., see Hoffmann, K. (100) 569

Xu, X., see Kanda, M. (100) 105

Yahr, M.D., see M. Tagliati (100) 1
Yamada, T., Matsubara, M., Shinaishi, G., Yeh, M., Kawasaki, M., Topographic analyses of somatosensory evoked potentials following stimulation of tibial sural and lateral femoral cutaneous nerves (100) 33
Yamaguchi, N., see Ishikawa, M. (100) 261
Yamakura, T., see Takada, T. (100) 493
Yamamoto, K., see Shinba, T. (100) 563
Yardim, M., see Ozkardes, A. (100) 500
Yarnitsky, D., see Zaslansky, R. (100) 384
Yarnitzky, D., see Soustiel, J.F. (100) 152
Yeh, M., see Yamada, T. (100) 33
Yingling, C.D., see Noss, R.S. (100) 453
Yoshimoto, T., see Kawamura, T. (100) 44
Yoshimoto, T., see Seki, K. (100) 436
Yoshimura, N., see Honda, M. (100) 407
Youssim, E., see Soustiel, J.F. (100) 51

Zanette, G., see Tinazzi, M. (100) 210
Zappia, M., Cheek, J.C., Lüders, H., Brain-stem auditory evoked potentials (BAEPs) from basal surface of temporal lobe recorded from chronic subdural electrodes (100) 141
Zaslansky, R., Sprecher, E., Katz, Y., Rozenberg, B., Hemli, J.A., Yarnitsky, D., Pain-evoked potentials: what do they really measure? (100) 384
Zilioli, A., see Romani, A. (100) 204

ELSEVIER

Electroencephalography and clinical Neurophysiology 100 (1996) 590–597

Index of Subjects

VOLUME 100 (1996)

(Abstracts from Society Proceedings are not included)

60 Hz noise; Operating room; Mu metal; Magnetic shielding; Flux; Evoked potentials; Interference (100) 370

Acute hypothyroidism; Somatosensory evoked potentials (100) 500

Aging; Event-related potentials (ERP); NA; N2; P3; Reaction time (100) 299

Aging; Event-related potentials; Alzheimer's disease; Semantic priming (100) 392

Air-puff finger stimulation; Somatosensory evoked fields; Somatosensory evoked potentials; Electrical hand stimulation (100) 229

Alzheimer's disease; Event-related potentials; Aging; Semantic priming (100) 392

Amplitude modulation; Somatosensory evoked potentials; Intraoperative monitoring; Median nerve stimulation; Fourier analysis (100) 453

Amplitude; Steady-state VEPs; Variability; Phase; Spatio-temporal frequencies (100) 171

Amygdala; Laser evoked potentials; Brain electrical source analysis; Pain; Second somatosensory area; Anterior cingulate gyrus (100) 343

Anaesthesia; Visual evoked potentials; Isoflurane; EEG; Burst suppression (100) 269

Anterior cingulate gyrus; Laser evoked potentials; Brain electrical source analysis; Pain; Second somatosensory area; Amygdala (100) 343

Attention; Event-related potentials; Mismatch negativity; Auditory sensory memory; Change detection (100) 517

Attention; Painful heat stimuli; Laser; Cognitive cortical potentials; P3; Exogenous component; Endogenous component (100) 240

Attention; Somatosensory evoked potentials; Somatosensory N250; Stimulus deviance; Deviance probability (100) 115

Attention; Vertex potential; Event-related potential; Auditory evoked potential; N1; P2 (100) 462

Audition; Binaural interaction; Binaural hearing (100) 505

Audition; Evoked response; Magnetoencephalography; Sensory memory; Temporal integration (100) 220

Auditory brainstem implant; Auditory brainstem response; Electrically evoked auditory brainstem response; Cochlear nucleus; Electrical stimulation (100) 538

Auditory brainstem response; Electrically evoked auditory brainstem response; Auditory brainstem implant; Cochlear nucleus; Electrical stimulation (100) 538

Auditory cortex; Auditory evoked potentials; Cat; Tone intensity; Augmenting/reducing (100) 527

Auditory evoked potential (AEP); Vertex potential; Event-related potential; N1; P2 (100) 78

Auditory evoked potential; Brain map; Topography; Child; Language impairment; Auditory perceptual disorders (100) 250

Auditory evoked potential; Vertex potential; Event-related potential; N1; P2; Attention (100) 462

Auditory evoked potentials; Cat; Auditory cortex; Tone intensity; Augmenting/reducing (100) 527

Auditory evoked potentials; Inferior colliculus; Noise exposure; Plasticity (100) 158

Auditory function; Mismatch negativity (MMN); Sensory memory; Event-related potentials; N1; Test-retest replicability (100) 549

Auditory information processing; Middle latency auditory evoked potential; P50; Reaction time (100) 74

Auditory oddball paradigm; Event-related potentials; Dorsal hippocampus; Rat (100) 563

Auditory perceptual disorders; Auditory evoked potential; Brain map; Topography; Child; Language impairment (100) 250

Auditory sensory memory; Event-related potentials; Mismatch negativity; Change detection; Attention (100) 517

Auditory stimulus; P300; Event-related potential (ERP); Probability (100) 555

Auditory; P300; ERP; Stimulus intensity; Visual (100) 579

Augmenting/reducing; Auditory evoked potentials; Cat; Auditory cortex; Tone intensity (100) 527

BAEP generators; Brain-stem auditory evoked potentials (BAEPs); Subdural electrodes; Far-field potentials (100) 141

BenzodiazepinesPain evoked potentials; Pain; P300; CO_2 laser (100) 384

Binaural hearing; Binaural interaction; Audition (100) 505

Binaural interaction; Binaural hearing; Audition (100) 505

Binocular interaction; Visual evoked potentials (VEPs); Binocular interaction; N70; P100; Second and fourth harmonics (100) 177

Bootstrap resampling; Evoked potential scalp fields; Visually evoked potential; Hemisphere lateralization (100) 25

Brain electrical source analysis; Laser evoked potentials; Pain; Second somatosensory area; Anterior cingulate gyrus; Amygdala (100) 343

Brain map; Auditory evoked potential; Topography; Child; Language impairment; Auditory perceptual disorders (100) 250

Brain-stem auditory evoked potentials (BAEPs); Subdural electrodes; Far-field potentials; BAEP generators (100) 141

Brain-stem auditory evoked potentials; Multiple sclerosis; Brain-stem trigeminal evoked potential; Trigeminal neuralgia; MRI (100) 152

Brain-stem evoked potentials; Intracranial recording; Trigeminal evoked potentials; Upper lip stimulation (100) 51

Brain-stem trigeminal evoked potential; Multiple sclerosis; Brain-stem auditory evoked potentials; Trigeminal neuralgia; MRI (100) 152

Burst suppression; Visual evoked potentials; Anaesthesia; Isoflurane; EEG (100) 269

Calibration; Electroretinographic (ERG) simulator; Photometer (100) 273

Cardinal chromatic axis; Color contrast; Parallel pathways; Psychophysics; Visual evoked cortical potential (100) 12

Cat; Auditory evoked potentials; Auditory cortex; Tone intensity; Augmenting/reducing (100) 527

Central conduction time; Somatosensory evoked potential; Median nerve; Recommended standard (100) 319

Cerebral potentials; Diabetes mellitus; Vesico-urethral junction (100) 55

Change detection; Event-related potentials; Mismatch negativity; Auditory sensory memory; Attention (100) 517

Child; Auditory evoked potential; Brain map; Topography; Language impairment; Auditory perceptual disorders (100) 250

Children; Electroretinogram; Maturation; Retina (100) 422

Chromatic visual evoked potentials; Color vision; Parkinson's disease (100) 443

Cingulate gyrus; Source modeling; Dipoles; Esophageal evoked potential; Insula; Thalamus (100) 85

CO_2 laser stimulation; Pain SEP; Oddball paradigm; Event-related potential; Pain-related component; Cognitive; Scalp topography (100) 105

CO_2 laser; Pain evoked potentials; Pain; P300; Benzodiazepines (100) 384

Cochlear implant; Electrical auditory potentials; Profound deafness; Electrical stimulus (100) 472

Cochlear nucleus; Auditory brainstem response; Electrically evoked auditory brainstem response; Auditory brainstem implant; Electrical stimulation (100) 538

Cognitive cortical potentials; Painful heat stimuli; Laser; P3; Attention; Exogenous component; Endogenous component (100) 240

Cognitive; CO_2 laser stimulation; Pain SEP; Oddball paradigm; Event-related potential; Pain-related component; Scalp topography (100) 105

Color contrast; Cardinal chromatic axis; Parallel pathways; Psychophysics; Visual evoked cortical potential (100) 12

Color vision; Chromatic visual evoked potentials; Parkinson's disease (100) 443

Contingent negative variation; Event-related potentials; Late positivity; Paired association memory task; Working memory (100) 407

Cuneate nucleus; Somatosensory evoked potential; Median nerve; Widespread N18; P13/14; Medial medullary syndrome (100) 488

Descending volley; Spinal cord potentials; Slow component (100) 68

Deviance probability; Somatosensory evoked potentials; Somatosensory N250; Attention; Stimulus deviance (100) 115

Diabetes mellitus; Cerebral potentials; Vesico-urethral junction (100) 55

Dipole model; Functional anatomy; Somatosensory cortex; Somatosensory evoked response; Whole-head magnetometry; Magnetic resonance (100) 44

Dipole model; Magnetoencephalography; Visual evoked response; Pattern reversal stimuli; Striate cortex; Functional anatomy (100) 436

Dipole modelling; Pattern-reversal visual evoked potential; Topographical mapping; Hilbert transformation; Instantaneous frequency; Potential distribution (100) 569

Dipoles; Source modeling; Esophageal evoked potential; Insula; Thalamus; Cingulate gyrus (100) 85

Dorsal hippocampus; Event-related potentials; Rat; Auditory oddball paradigm (100) 563

Double stimulation; Somatosensory evoked potential (SEP); Sensory cortex; Myoclonus; Involuntary movements; Subcortical lesion (100) 62

EEG; Fibromyalgia syndrome; Pain measurement; Laser evoked potentials (100) 165

EEG; Visual evoked potentials; Anaesthesia; Isoflurane; Burst suppression (100) 269

Electrical auditory potentials; Cochlear implant; Profound deafness; Electrical stimulus (100) 472

Electrical hand stimulation; Somatosensory evoked fields; Somatosensory evoked potentials; Air-puff finger stimulation (100) 229

Electrical stimulation; Auditory brainstem response; Electrically evoked auditory brainstem response; Auditory brainstem implant; Cochlear nucleus (100) 538

Electrical stimulus; Cochlear implant; Electrical auditory potentials; Profound deafness (100) 472

Electrically evoked auditory brainstem response; Auditory brainstem response; Auditory brainstem implant; Cochlear nucleus; Electrical stimulation (100) 538

Electro-oculogram; Vestibular; Evoked potentials; Middle latency; Saccade; Eye movement (100) 354

Electroretinogram; Children; Maturation; Retina (100) 422

Electroretinographic (ERG) simulator; Calibration; Photometer (100) 273

Endogenous component; Painful heat stimuli; Laser; Cognitive cortical potentials; P3; Attention; Exogenous component (100) 240

Endogenous negativity; Event-related potential; NA; N2; Schizophrenia; Vulnerability (100) 18

Epidural space; Somatosensory evoked potential; Posterior pharynx; Segmental spinal cord potential; General anesthesia (100) 493

ERP; P300; Stimulus intensity; Auditory; Visual (100) 579

Esophageal evoked potential; Source modeling; Dipoles; Insula; Thalamus; Cingulate gyrus (100) 85

Event-related potential (ERP); P300; Auditory stimulus; Probability (100) 555

Event-related potential; CO_2 laser stimulation; Pain SEP; Oddball paradigm; Pain-related component; Cognitive; Scalp topography (100) 105

Event-related potential; Endogenous negativity; NA; N2; Schizophrenia; Vulnerability (100) 18

Event-related potential; Vertex potential; Auditory evoked potential (AEP); N1; P2 (100) 78

Event-related potential; Vertex potential; Auditory evoked potential; N1; P2; Attention (100) 462

Event-related potentials (ERP); NA; N2; P3; Reaction time; Aging (100) 299

Event-related potentials; Aging; Alzheimer's disease; Semantic priming (100) 392

Event-related potentials; Contingent negative variation; Late positivity; Paired association memory task; Working memory (100) 407

Event-related potentials; Dorsal hippocampus; Rat; Auditory oddball paradigm (100) 563

Event-related potentials; Mismatch negativity (MMN); Sensory memory; N1; Auditory function; Test-retest replicability (100) 549

Event-related potentials; Mismatch negativity; Auditory sensory memory; Change detection; Attention (100) 517

Evoked potential scalp fields; Bootstrap resampling; Visually evoked potential; Hemisphere lateralization (100) 25

Evoked potentials; 60 Hz noise; Operating room; Mu metal; Magnetic shielding; Flux; Interference (100) 370

Evoked potentials; Forepaw; Vibrissae; Rat; Somatosensory; Sensory cortex (100) 362

Evoked potentials; Vestibular; Middle latency; Saccade; Eye movement; Electro-oculogram (100) 354

Evoked response; Audition; Magnetoencephalography; Sensory memory; Temporal integration (100) 220

Exogenous component; Painful heat stimuli; Laser; Cognitive cortical potentials; P3; Attention; Endogenous component (100) 240

Eye movement; Vestibular; Evoked potentials; Middle latency; Saccade; Electro-oculogram (100) 354

Far-field potentials; Brain-stem auditory evoked potentials (BAEPs); Subdural electrodes; BAEP generators (100) 141

Far-field potentials; Somatosensory evoked potentials; Hemipherectomy (100) 184

Fibromyalgia syndrome; Pain measurement; EEG; Laser evoked potentials (100) 165

Flux; 60 Hz noise; Operating room; Mu metal; Magnetic shielding; Evoked potentials; Interference (100) 370

Forepaw; Vibrissae; Rat; Somatosensory; Evoked potentials; Sensory cortex (100) 362

Fourier analysis; Somatosensory evoked potentials; Intraoperative monitoring; Amplitude modulation; Median nerve stimulation (100) 453

Functional anatomy; Magnetoencephalography; Visual evoked response; Pattern reversal stimuli; Striate cortex; Dipole model (100) 436

Functional anatomy; Somatosensory cortex; Somatosensory evoked response; Dipole model; Whole-head magnetometry; Magnetic resonance (100) 44

GABAergic inhibitory interneurons; Somatosensory cortex; High-frequency magnetic oscillations; Primary response (N20m); Pyramidal neurons; Wake-sleep cycle (100) 189

General anesthesia; Somatosensory evoked potential; Posterior pharynx; Epidural space; Segmental spinal cord potential (100) 493

Hemipherectomy; Somatosensory evoked potentials; Far-field potentials (100) 184

Hemisphere lateralization; Bootstrap resampling; Evoked potential scalp fields; Visually evoked potential (100) 25

High-frequency magnetic oscillations; Somatosensory cortex; Primary response (N20m); GABAergic inhibitory interneurons; Pyramidal neurons; Wake-sleep cycle (100) 189

Hilbert transformation; Pattern-reversal visual evoked potential; Topographical mapping; Instantaneous frequency; Potential distribution; Dipole modelling (100) 569

Hypothermia; Threshold; Spinal cord compression (100) 261

Inferior colliculus; Auditory evoked potentials; Noise exposure; Plasticity (100) 158

Instantaneous frequency; Pattern-reversal visual evoked potential; Topographical mapping; Hilbert transformation; Potential distribution; Dipole modelling (100) 569

Insula; Source modeling; Dipoles; Esophageal evoked potential; Thalamus; Cingulate gyrus (100) 85

Interference; 60 Hz noise; Operating room; Mu metal; Magnetic shielding; Flux; Evoked potentials (100) 370

Interstimulus interval; Magnetoencephalography; Somatosensory cortex; Neural inhibition (100) 479

Intracranial recording; Brain-stem evoked potentials; Trigeminal evoked potentials; Upper lip stimulation (100) 51

Intraoperative monitoring; Somatosensory evoked potentials; Amplitude modulation; Median nerve stimulation; Fourier analysis (100) 453

Involuntary movements; Somatosensory evoked potential (SEP); Sensory cortex; Double stimulation; Myoclonus; Subcortical lesion (100) 62

Isoflurane; Visual evoked potentials; Anaesthesia; EEG; Burst suppression (100) 269

Language impairment; Auditory evoked potential; Brain map; Topography; Child; Auditory perceptual disorders (100) 250

Laser evoked potentials; Brain electrical source analysis; Pain; Second somatosensory area; Anterior cingulate gyrus; Amygdala (100) 343

Laser evoked potentials; Fibromyalgia syndrome; Pain measurement; EEG (100) 165

Laser; Painful heat stimuli; Cognitive cortical potentials; P3; Attention; Exogenous component; Endogenous component (100) 240

Late positivity; Event-related potentials; Contingent negative variation; Paired association memory task; Working memory (100) 407

Lateral femoral cutaneous nerve; Somatosensory evoked potentials; Topographic mapping; Tibial nerve; Sural nerve; Paradoxical lateralization (100) 33

Lip; Somatosensory evoked magnetic fields; Magnetoencephalography; SQUID; Sensory cortex (100) 96

Magnetic resonance imaging; Visual evoked potentials; Optic neuritis; Multiple sclerosis (100) 275

Magnetic resonance; Functional anatomy; Somatosensory cortex; Somatosensory evoked response; Dipole model; Whole-head magnetometry (100) 44

Magnetic shielding; 60 Hz noise; Operating room; Mu metal; Flux; Evoked potentials; Interference (100) 370

Magnetoencephalography; Audition; Evoked response; Sensory memory; Temporal integration (100) 220

Magnetoencephalography; Interstimulus interval; Somatosensory cortex; Neural inhibition (100) 479

Magnetoencephalography; Somatosensory evoked magnetic fields; SQUID; Lip; Sensory cortex (100) 96

Magnetoencephalography; Visual evoked response; Pattern reversal stimuli; Striate cortex; Dipole model; Functional anatomy (100) 436

Mapping; Tibial nerve SEPs; Somatosensory evoked potentials (SEPs) (100) 210

Maturation; Electroretinogram; Children; Retina (100) 422

Maturation; Somatosensory evoked potential; Preterm (100) 448

Medial medullary syndrome; Somatosensory evoked potential; Median nerve; Widespread N18; P13/14; Cuneate nucleus (100) 488

Median nerve stimulation; Somatosensory evoked potentials; Intraoperative monitoring; Amplitude modulation; Fourier analysis (100) 453

Median nerve; Somatosensory evoked potential; Recommended standard; Central conduction time (100) 319

Median nerve; Somatosensory evoked potential; Widespread N18; P13/14; Medial medullary syndrome; Cuneate nucleus (100) 488

Middle latency auditory evoked potential; Auditory information processing; P50; Reaction time (100) 74

Middle latency; Vestibular; Evoked potentials; Saccade; Eye movement; Electro-oculogram (100) 354

Mismatch negativity (MMN); Sensory memory; Event-related potentials; N1; Auditory function; Test-retest replicability (100) 549

Mismatch negativity; Event-related potentials; Auditory sensory memory; Change detection; Attention (100) 517

Motion; Visual evoked potentials; Noise pattern (100) 287

Motor cortex; Readiness potential; Somatosensory cortex; Somatosensory evoked potentials; Supplementary motor area; Supplementary sensory (100) 126

Motor evoked potentials; Transcranial cortical stimulation; Peroperative monitoring; Spinal surgery; Propofol anaesthesia (100) 375

MRI; Multiple sclerosis; Brain-stem auditory evoked potentials; Brain-stem trigeminal evoked potential; Trigeminal neuralgia (100) 152

Mu metal; 60 Hz noise; Operating room; Magnetic shielding; Flux; Evoked potentials; Interference (100) 370

Multiple sclerosis; Brain-stem auditory evoked potentials; Brain-stem trigeminal evoked potential; Trigeminal neuralgia; MRI (100) 152

Multiple sclerosis; Magnetic resonance imaging; Visual evoked potentials; Optic neuritis (100) 275

Myoclonus; Somatosensory evoked potential (SEP); Sensory cortex; Double stimulation; Involuntary movements; Subcortical lesion (100) 62

N1; Mismatch negativity (MMN); Sensory memory; Event-related potentials; Auditory function; Test-retest replicability (100) 549

N1; Vertex potential; Event-related potential; Auditory evoked potential (AEP); P2 (100) 78

N1; Vertex potential; Event-related potential; Auditory evoked potential; P2; Attention (100) 462

N2; Event-related potential; Endogenous negativity; NA; Schizophrenia; Vulnerability (100) 18

N2; Event-related potentials (ERP); NA; P3; Reaction time; Aging (100) 299

N70; Visual evoked potentials (VEPs); Binocular interaction; P100; Second and fourth harmonics (100) 177

NA; Event-related potential; Endogenous negativity; N2; Schizophrenia; Vulnerability (100) 18

NA; Event-related potentials (ERP); N2; P3; Reaction time; Aging (100) 299

Neural inhibition; Magnetoencephalography; Interstimulus interval; Somatosensory cortex (100) 479

Neurological injury; Time-frequency analysis; Somatosensory evoked potential (100) 310

Noise exposure; Inferior colliculus; Auditory evoked potentials; Plasticity (100) 158

Noise pattern; Motion; Visual evoked potentials (100) 287

Oddball paradigm; CO_2 laser stimulation; Pain SEP; Event-related potential; Pain-related component; Cognitive; Scalp topography (100) 105

Operating room; 60 Hz noise; Mu metal; Magnetic shielding; Flux; Evoked potentials; Interference (100) 370

Optic neuritis; Magnetic resonance imaging; Visual evoked potentials; Multiple sclerosis (100) 275

Optic neuritis; Pattern electroretinogram; Visual evoked potentials; Temporal frequency; Steady-state analysis (100) 428

P100; Visual evoked potentials (VEPs); Binocular interaction; N70; Second and fourth harmonics (100) 177

P13/14; Somatosensory evoked potential; Median nerve; Widespread N18; Medial medullary syndrome; Cuneate nucleus (100) 488

P2; Vertex potential; Event-related potential; Auditory evoked potential (AEP); N1 (100) 78

P2; Vertex potential; Event-related potential; Auditory evoked potential; N1; Attention (100) 462

P3; Event-related potentials (ERP); NA; N2; Reaction time; Aging (100) 299

P3; Painful heat stimuli; Laser; Cognitive cortical potentials; Attention; Exogenous component; Endogenous component (100) 240

P300; ERP; Stimulus intensity; Auditory; Visual (100) 579

P300; Event-related potential (ERP); Auditory stimulus; Probability (100) 555

P300; Pain evoked potentials; Pain; CO_2 laser; Benzodiazepines (100) 384

P50; Auditory information processing; Middle latency auditory evoked potential; Reaction time (100) 74

Pain evoked potentials; Pain; P300; CO_2 laser; Benzodiazepines (100) 384

Pain measurement; Fibromyalgia syndrome; EEG; Laser evoked potentials (100) 165

Pain SEP; CO_2 laser stimulation; Oddball paradigm; Event-related potential; Pain-related component; Cognitive; Scalp topography (100) 105

Pain-related component; CO_2 laser stimulation; Pain SEP; Oddball paradigm; Event-related potential; Cognitive; Scalp topography (100) 105

Pain; Laser evoked potentials; Brain electrical source analysis; Second somatosensory area; Anterior cingulate gyrus; Amygdala (100) 343

Pain; Pain evoked potentials; P300; CO_2 laser; Benzodiazepines (100) 384

Painful heat stimuli; Laser; Cognitive cortical potentials; P3; Attention; Exogenous component; Endogenous component (100) 240

Paired association memory task; Event-related potentials; Contingent negative variation; Late positivity; Working memory (100) 407

Paradoxical lateralization; Somatosensory evoked potentials; Topographic mapping; Tibial nerve; Sural nerve; Lateral femoral cutaneous nerve (100) 33

Parallel pathways; Cardinal chromatic axis; Color contrast; Psychophysics; Visual evoked cortical potential (100) 12

Parkinson's disease; Chromatic visual evoked potentials; Color vision (100) 443

Parkinson's disease; Pattern electroretinogram; Spatio-temporal visual abnormality; Retinal spatial tuning (100) 1

Pattern electroretinogram; Parkinson's disease; Spatio-temporal visual abnormality; Retinal spatial tuning (100) 1

Pattern electroretinogram; Visual evoked potentials; Optic neuritis; Temporal frequency; Steady-state analysis (100) 428

Pattern reversal stimuli; Magnetoencephalography; Visual evoked response; Striate cortex; Dipole model; Functional anatomy (100) 436

Pattern-reversal visual evoked potential; Topographical mapping; Hilbert transformation; Instantaneous frequency; Potential distribution; Dipole modelling (100) 569

Peroperative monitoring; Motor evoked potentials; Transcranial cortical stimulation; Spinal surgery; Propofol anaesthesia (100) 375

Phase; Steady-state VEPs; Variability; Amplitude; Spatio-temporal frequencies (100) 171

Photometer; Electroretinographic (ERG) simulator; Calibration (100) 273

Plasticity; Inferior colliculus; Auditory evoked potentials; Noise exposure (100) 158

Postcentral P22; Somatosensory evoked potentials; Source localization; Realistically shaped head modelling (100) 332

Posterior pharynx; Somatosensory evoked potential; Epidural space; Segmental spinal cord potential; General anesthesia (100) 493

Potential distribution; Pattern-reversal visual evoked potential; Topographical mapping; Hilbert transformation; Instantaneous frequencyDipole modelling (100) 569

Preterm; Somatosensory evoked potential; Maturation (100) 448

Primary response (N20m); Somatosensory cortex; High-frequency magnetic oscillations; GABAergic inhibitory interneurons; Pyramidal neurons; Wake-sleep cycle (100) 189

Probability; P300; Event-related potential (ERP); Auditory stimulus (100) 555

Profound deafness; Cochlear implant; Electrical auditory potentials; Electrical stimulus (100) 472

Propofol anaesthesia; Motor evoked potentials; Transcranial cortical stimulation; Peroperative monitoring; Spinal surgery (100) 375

Psychophysics; Cardinal chromatic axis; Color contrast; Parallel pathways; Visual evoked cortical potential (100) 12

Pyramidal neurons; Somatosensory cortex; High-frequency magnetic oscillations; Primary response (N20m); GABAergic inhibitory interneurons; Wake-sleep cycle (100) 189

Rat; Event-related potentials; Dorsal hippocampus; Auditory oddball paradigm (100) 563

Rat; Forepaw; Vibrissae; Somatosensory; Evoked potentials; Sensory cortex (100) 362

Reaction time; Auditory information processing; Middle latency auditory evoked potential; P50 (100) 74

Reaction time; Event-related potentials (ERP); NA; N2; P3; Aging (100) 299

Readiness potential; Motor cortex; Somatosensory cortex; Somatosensory evoked potentials; Supplementary motor area; Supplementary sensory (100) 126

Realistically shaped head modelling; Postcentral P22; Somatosensory evoked potentials; Source localization (100) 332

Recommended standard; Somatosensory evoked potential; Median nerve; Central conduction time (100) 319

Reliability; Somatosensory evoked potentials; Tibial nerve (100) 204

Retina; Electroretinogram; Children; Maturation (100) 422

Retinal spatial tuningPattern electroretinogram; Parkinson's disease; Spatio-temporal visual abnormality (100) 1

Saccade; Vestibular; Evoked potentials; Middle latency; Eye movement; Electro-oculogram (100) 354

Scalp topography; CO_2 laser stimulation; Pain SEP; Oddball paradigm; Event-related potential; Pain-related component; Cognitive (100) 105

Schizophrenia; Event-related potential; Endogenous negativity; NA; N2; Vulnerability (100) 18

Second and fourth harmonics; Visual evoked potentials (VEPs); Binocular interaction; N70; P100 (100) 177

Second somatosensory area; Laser evoked potentials; Brain electrical source analysis; Pain; Anterior cingulate gyrus; Amygdala (100) 343

Segmental spinal cord potential; Somatosensory evoked potential; Posterior pharynx; Epidural space; General anesthesia (100) 493

Semantic priming; Event-related potentials; Aging; Alzheimer's disease (100) 392

Sensory cortex; Forepaw; Vibrissae; Rat; Somatosensory; Evoked potentials (100) 362

Sensory cortex; Somatosensory evoked magnetic fields; Magnetoencephalography; SQUID; Lip (100) 96

Sensory cortex; Somatosensory evoked potential (SEP); Double stimulation; Myoclonus; Involuntary movements; Subcortical lesion (100) 62

Sensory memory; Audition; Evoked response; Magnetoencephalography; Temporal integration (100) 220

Sensory memory; Mismatch negativity (MMN); Event-related potentials; N1; Auditory function; Test-retest replicability (100) 549

Slow component; Spinal cord potentials; Descending volley (100) 68

Somatosensory cortex; Functional anatomy; Somatosensory evoked response; Dipole model; Whole-head magnetometry; Magnetic resonance (100) 44

Somatosensory cortex; High-frequency magnetic oscillations; Primary response (N20m); GABAergic inhibitory interneurons; Pyramidal neurons; Wake-sleep cycle (100) 189

Somatosensory cortex; Magnetoencephalography; Interstimulus interval; Neural inhibition (100) 479

Somatosensory cortex; Motor cortex; Readiness potential; Somatosensory evoked potentials; Supplementary motor area; Supplementary sensory (100) 126

Somatosensory evoked fields; Somatosensory evoked potentials; Air-puff finger stimulation; Electrical hand stimulation (100) 229

Somatosensory evoked magnetic fields; Magnetoencephalography; SQUID; Lip; Sensory cortex (100) 96

Somatosensory evoked potential (SEP); Sensory cortex; Double stimulation; Myoclonus; Involuntary movements; Subcortical lesion (100) 62

Somatosensory evoked potential; Maturation; Preterm (100) 448

Somatosensory evoked potential; Median nerve; Widespread N18; P13/14; Medial medullary syndrome; Cuneate nucleus (100) 488

Somatosensory evoked potential; Neurological injury; Time-frequency analysis (100) 310

Somatosensory evoked potential; Posterior pharynx; Epidural space; Segmental spinal cord potential; General anesthesia (100) 493

Somatosensory evoked potentials (SEPs); Tibial nerve SEPs; Mapping (100) 210

Somatosensory evoked potentials; Acute hypothyroidism (100) 500

Somatosensory evoked potentials; Hemipherectomy; Far-field potentials (100) 184

Somatosensory evoked potentials; Intraoperative monitoring; Amplitude modulation; Median nerve stimulation; Fourier analysis (100) 453

Somatosensory evoked potentials; Motor cortex; Readiness potential; Somatosensory cortex; Supplementary motor area; Supplementary sensory (100) 126

Somatosensory evoked potentials; Postcentral P22; Source localization; Realistically shaped head modelling (100) 332

Somatosensory evoked potentials; Somatosensory evoked fields; Air-puff finger stimulation; Electrical hand stimulation (100) 229

Somatosensory evoked potentials; Somatosensory N250; Attention; Stimulus deviance; Deviance probability (100) 115

Somatosensory evoked potentials; Tibial nerve; Reliability (100) 204

Somatosensory evoked potentials; Topographic mapping; Tibial nerve; Sural nerve; Lateral femoral cutaneous nerve; Paradoxical lateralization (100) 33

Somatosensory evoked response; Functional anatomy; Somatosensory cortex; Dipole model; Whole-head magnetometry; Magnetic resonance (100) 44

Somatosensory N250; Somatosensory evoked potentials; Attention; Stimulus deviance; Deviance probability (100) 115

Somatosensory; Forepaw; Vibrissae; Rat; Evoked potentials; Sensory cortex (100) 362

Source localization; Postcentral P22; Somatosensory evoked potentials; Realistically shaped head modelling (100) 332

Source modeling; Dipoles; Esophageal evoked potential; Insula; Thalamus; Cingulate gyrus (100) 85

Spatio-temporal frequencies; Steady-state VEPs; Variability; Phase; Amplitude (100) 171

Spatio-temporal visual abnormality; Pattern electroretinogram; Parkinson's disease; Retinal spatial tuning (100) 1

Spinal cord compression; Threshold; Hypothermia (100) 261

Spinal cord potentials; Descending volley; Slow component (100) 68

Spinal surgery; Motor evoked potentials; Transcranial cortical stimulation; Peroperative monitoring; Propofol anaesthesia (100) 375

SQUID; Somatosensory evoked magnetic fields; Magnetoencephalography; Lip; Sensory cortex (100) 96

Steady-state analysis; Pattern electroretinogram; Visual evoked potentials; Optic neuritis; Temporal frequency (100) 428

Steady-state VEPs; Variability; Phase; Amplitude; Spatio-temporal frequencies (100) 171

Stimulus deviance; Somatosensory evoked potentials; Somatosensory N250; Attention; Deviance probability (100) 115

Stimulus intensity; P300; ERP; Auditory; Visual (100) 579

Striate cortex; Magnetoencephalography; Visual evoked response; Pattern reversal stimuli; Dipole model; Functional anatomy (100) 436

Subcortical lesion; Somatosensory evoked potential (SEP); Sensory cortex; Double stimulation; Myoclonus; Involuntary movements (100) 62

Subdural electrodes; Brain-stem auditory evoked potentials (BAEPs); Far-field potentials; BAEP generators (100) 141

Supplementary motor area; Motor cortex; Readiness potential; Somatosensory cortex; Somatosensory evoked potentials; Supplementary sensory (100) 126

Supplementary sensory; Motor cortex; Readiness potential; Somatosensory cortex; Somatosensory evoked potentials; Supplementary motor area (100) 126

Sural nerve; Somatosensory evoked potentials; Topographic mapping; Tibial nerve; Lateral femoral cutaneous nerve; Paradoxical lateralization (100) 33

Temporal frequency; Pattern electroretinogram; Visual evoked potentials; Optic neuritis; Steady-state analysis (100) 428

Temporal integration; Audition; Evoked response; Magnetoencephalography; Sensory memory (100) 220

Test-retest replicability; Mismatch negativity (MMN); Sensory memory; Event-related potentials; N1; Auditory function (100) 549

Thalamus; Source modeling; Dipoles; Esophageal evoked potential; Insula; Cingulate gyrus (100) 85

Threshold; Spinal cord compression; Hypothermia (100) 261

Tibial nerve SEPs; Somatosensory evoked potentials (SEPs); Mapping (100) 210

Tibial nerve; Somatosensory evoked potentials; Reliability (100) 204

Tibial nerve; Somatosensory evoked potentials; Topographic mapping; Sural nerve; Lateral femoral cutaneous nerve; Paradoxical lateralization (100) 33

Time-frequency analysis; Neurological injury; Somatosensory evoked potential (100) 310

Tone intensity; Auditory evoked potentials; Cat; Auditory cortex; Augmenting/reducing (100) 527

Topographic mapping; Somatosensory evoked potentials; Tibial nerve; Sural nerve; Lateral femoral cutaneous nerve; Paradoxical lateralization (100) 33

Topographical mapping; Pattern-reversal visual evoked potential; Hilbert transformation; Instantaneous frequency; Potential distribution; Dipole modelling (100) 569

Topography; Auditory evoked potential; Brain map; Child; Language impairment; Auditory perceptual disorders (100) 250

Transcranial cortical stimulation; Motor evoked potentials; Peroperative monitoring; Spinal surgery; Propofol anaesthesia (100) 375

Trigeminal evoked potentials; Intracranial recording; Brainstem evoked potentials; Upper lip stimulation (100) 51

Trigeminal neuralgia; Multiple sclerosis; Brain-stem auditory evoked potentials; Brain-stem trigeminal evoked potential; MRI (100) 152

Upper lip stimulation; Intracranial recording; Brain-stem evoked potentials; Trigeminal evoked potentials (100) 51

Variability; Steady-state VEPs; Phase; Amplitude; Spatio-temporal frequencies (100) 171

Vertex potential; Event-related potential; Auditory evoked potential (AEP); N1; P2 (100) 78

Vertex potential; Event-related potential; Auditory evoked potential; N1; P2; Attention (100) 462

Vesico-urethral junction; Cerebral potentials; Diabetes mellitus (100) 55

Vestibular; Evoked potentials; Middle latency; Saccade; Eye movement; Electro-oculogram (100) 354

Vibrissae; Forepaw; Rat; Somatosensory; Evoked potentials; Sensory cortex (100) 362

Visual evoked cortical potential; Cardinal chromatic axis; Color contrast; Parallel pathways; Psychophysics (100) 12

Visual evoked potentials (VEPs); Binocular interaction; N70; P100; Second and fourth harmonics (100) 177

Visual evoked potentials; Anaesthesia; Isoflurane; EEG; Burst suppression (100) 269

Visual evoked potentials; Magnetic resonance imaging; Optic neuritis; Multiple sclerosis (100) 275

Visual evoked potentials; Motion; Noise pattern (100) 287

Visual evoked potentials; Pattern electroretinogram; Optic neuritis; Temporal frequency; Steady-state analysis (100) 428

Visual evoked response; Magnetoencephalography; Pattern reversal stimuli; Striate cortex; Dipole model; Functional anatomy (100) 436

Visual; P300; ERP; Stimulus intensity; Auditory (100) 579

Visually evoked potential; Bootstrap resampling; Evoked potential scalp fields; Hemisphere lateralization (100) 25

Vulnerability; Event-related potential; Endogenous negativity; NA; N2; Schizophrenia (100) 18

Wake-sleep cycle; Somatosensory cortex; High-frequency magnetic oscillations; Primary response (N20m); GABAergic inhibitory interneurons; Pyramidal neurons (100) 189

Whole-head magnetometry; Functional anatomy; Somatosensory cortex; Somatosensory evoked response; Dipole model; Magnetic resonance (100) 44

Widespread N18; Somatosensory evoked potential; Median nerve; P13/14; Medial medullary syndrome; Cuneate nucleus (100) 488

Working memory; Event-related potentials; Contingent negative variation; Late positivity; Paired association memory task (100) 407